

INFORMATION DISCLOSURE CITATION

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ATTY. DOCKET NO.
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APPLICATION NO.
10/010, 084
APPLICANT
Adachi Kiichi
FILING DATE
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Sheet 1 of 2

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
8	AA	6074830	6/13/00	Bacot et al.			
8	AB	5976848	11/2/99	Davis et al.			
8	AC	4920109	4/24/90	Onishi et al.			
8	AD	4920111	4/24/90	Onishi et al.			
8	AE	4920112	4/24/90	Onishi et al.			
8	AF	4920113	4/24/90	Onishi et al.			
8	AG	4921844	5/1/90	Onishi et al.			
	AH						
	AI						
	AJ						
	AK						
	AL						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	OFFICE	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AM						<input type="checkbox"/>	<input type="checkbox"/>
	AN						<input type="checkbox"/>	<input type="checkbox"/>
	AO						<input type="checkbox"/>	<input type="checkbox"/>
	AP						<input type="checkbox"/>	<input type="checkbox"/>
	AQ						<input type="checkbox"/>	<input type="checkbox"/>

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, Etc.)

8	AR	Aufauvre-Brown, Agnes et al., "Aspergillus fumigatus chsE: A Gene Related to CHS3 of <i>Saccharomyces cerevisiae</i> and Important for Hyphal Growth and Conidiophore Development but Not Pathogenicity." Fungal Genetics and Biology (1997) 21: 141-152.
8	AS	Tang, Christoph M. et al., "Virulence Studies of <i>Aspergillus nidulans</i> Mutants Requiring Lysine or p-Aminobenzoic Acid in Invasive Pulmonary Aspergillosis." Infection and Immunity (1994) Dec.: 5255-5260.
8	AT	Brown, Jeremy S. et al., "Signature-tagged and directed mutagenesis identify PABA synthetase as essential for <i>Aspergillus fumigatus</i> pathogenicity." Molecular Microbiology (2000) 36(6): 1371-1380.

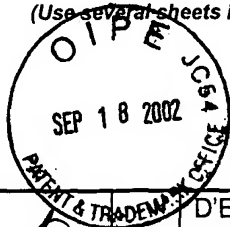
EXAMINER

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, Etc.)

§	AU	D'Enfert, Christophe., "Attenuated Virulence of Uridine-Uracil Auxotrophs of <i>Aspergillus fumigatus</i> ." Infection and Immunity (1996) Oct.: 4401-4405.
§	AV	Hensel, M. et al., "The role of the <i>Aspergillus fumigatus</i> <i>areA</i> gene in invasive pulmonary aspergillosis." Mol Gen et (1998): 553-557.
§	AW	Shibuya, Kazutoshi et al., "Histopathology of experimental invasive pulmonary aspergillosis in rats: Pathological comparison of pulmonary lesions induced by specific virulent factor deficient mutants." Microbial Pathogenesis (1999) 27: 123-131.
§	AX	Smith, Joanne M. et al., "Virulence of <i>Aspergillus fumigatus</i> Double Mutants Lacking Restrictocin and an Alkaline Protease in a Low-Dose Model of Invasive Pulmonary Aspergillosis." Infection and Immunity (1994) Dec.: 5247-5254.
§	AY	Reichard U. et al, Virulence of an aspergillopepsin-deficient mutant of <i>Aspergillus fumigatus</i> and evidence for another aspartic proteinase linked to the fungal cell wall." J Med Vet Mycol (1997) May-Jun., 35 (3): 189-96.
§	AZ	Le Coq, Dominique et al., "Histidinol Phosphate Phosphatase, Catalyzing the Penultimate Step of the Histidine Biosynthesis Pathway, Is Encoded by <i>ytpP</i> (<i>hisJ</i>) in <i>Bacillus subtilis</i> ." Journal of Bacteriology (1999) May, 181: 3277-3280.
§	BA	Pearce, David A. et al., "Toxicity of Copper, Cobalt, and Nickel Salts is Dependent on Histidine Metabolism in the Yeast <i>Saccharomyces cerevisiae</i> ." Journal of Bacteriology (1999) Aug., 181: 4774-4779.
§	BB	Jia, Melissa H., "Global expression profiling of yeast treated with an inhibitor of amino acid biosynthesis, sulfometuron methyl." Physiol Genomics (2000) 3: 83-92.
§	BC	Millay, Robert et al, "Purification and Properties of Yeast Histidinol Phosphate Phosphatase" (1973) Biochemistry 12: 2591-2596.
EXAMINER	DATE CONSIDERED 3/11/03	

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